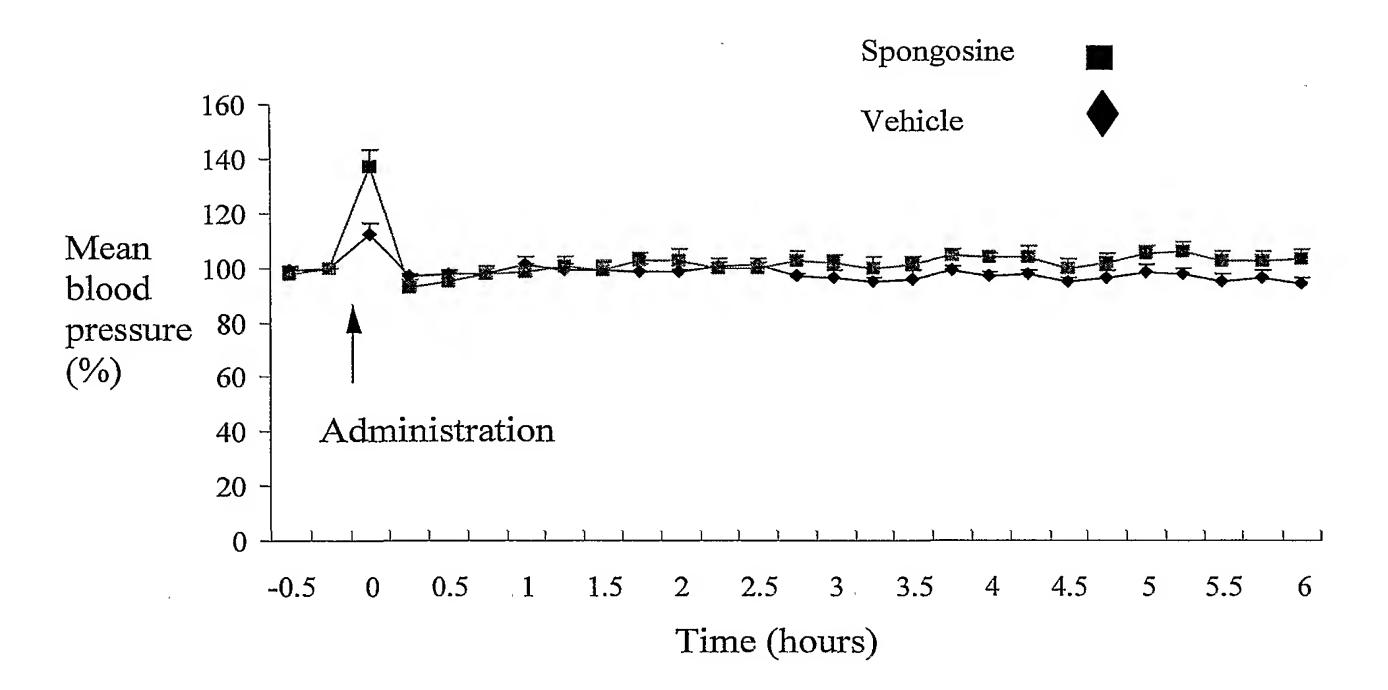
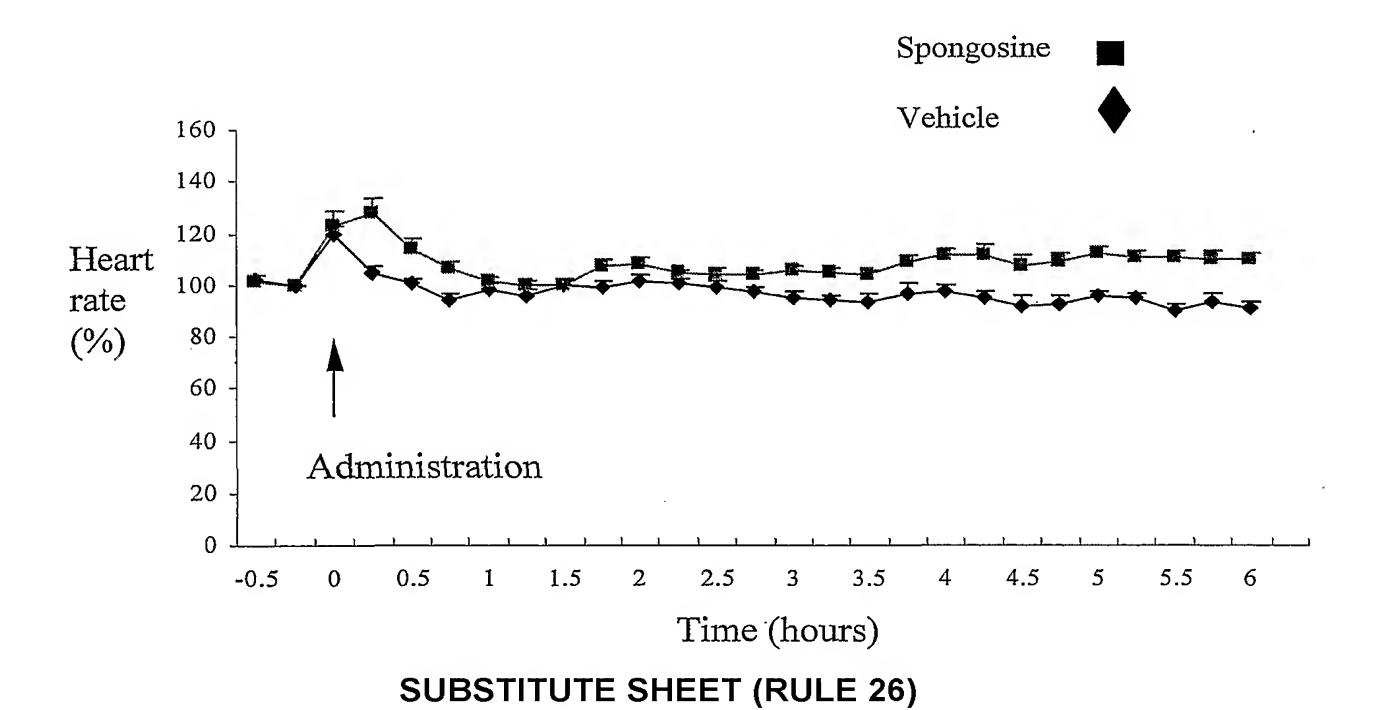
Figure 1

A)



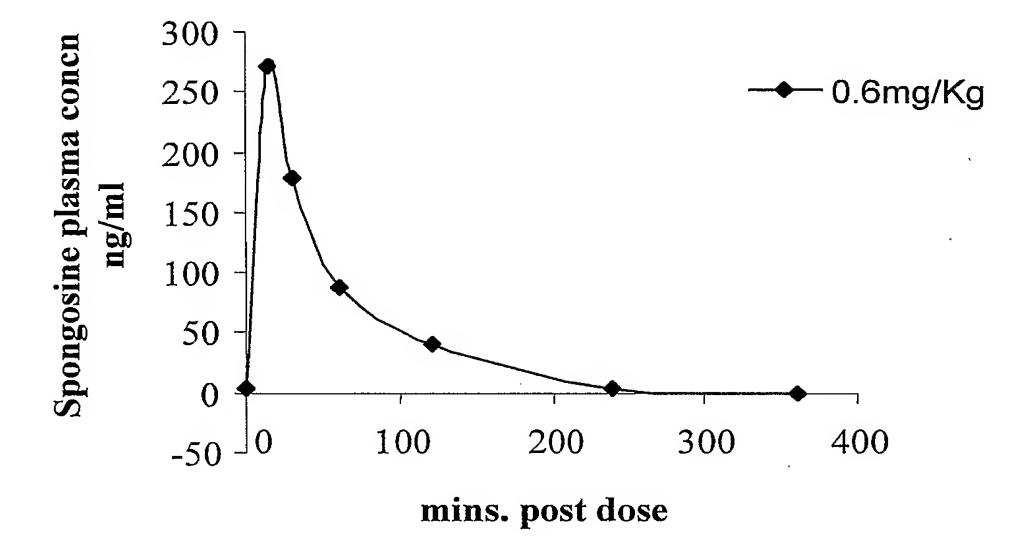
B)



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Figure 2

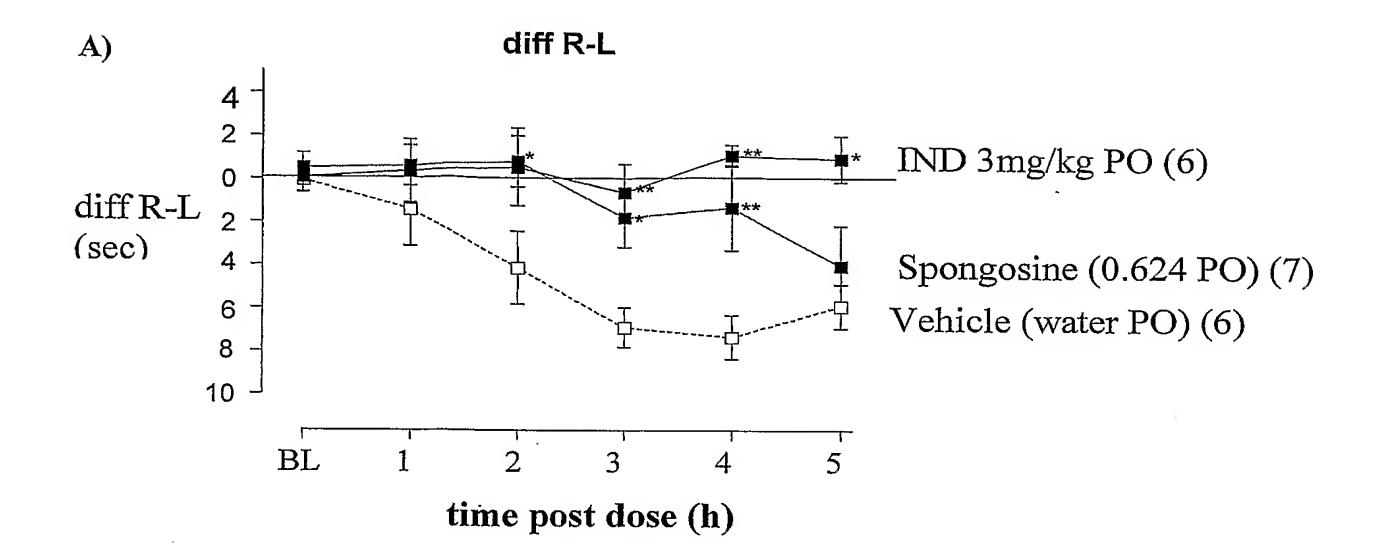
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Figure 3



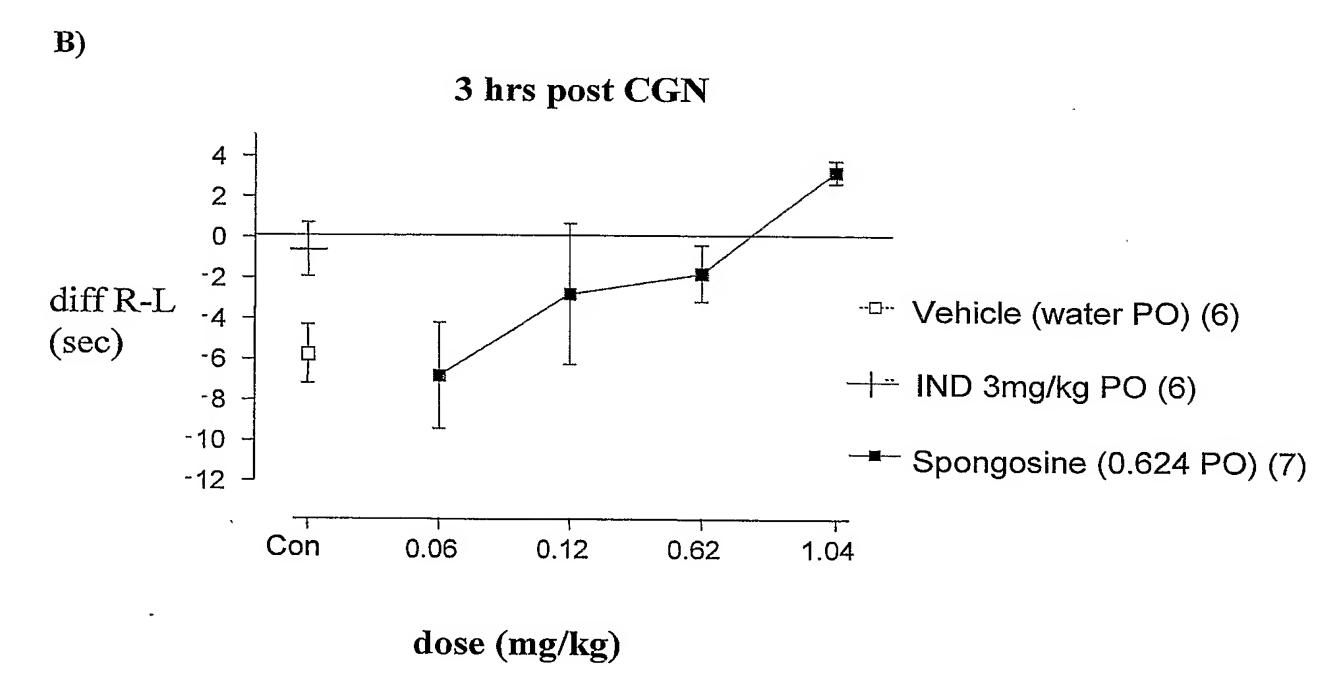
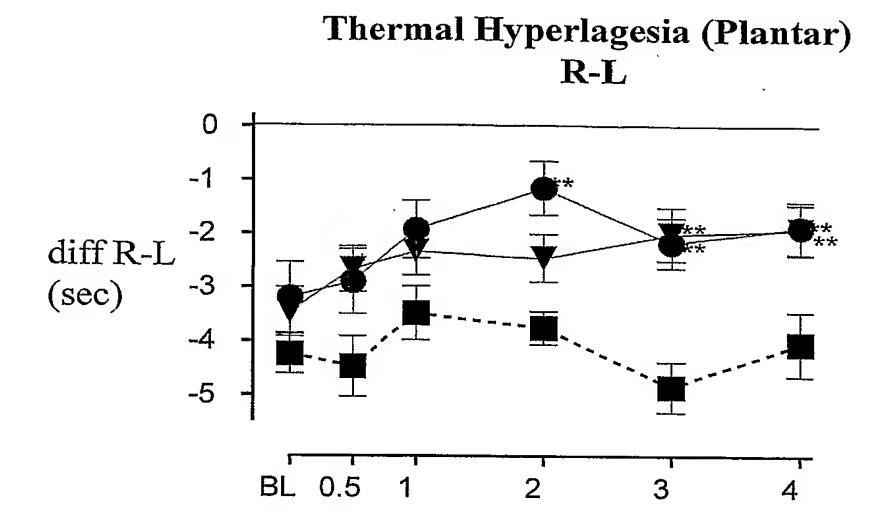


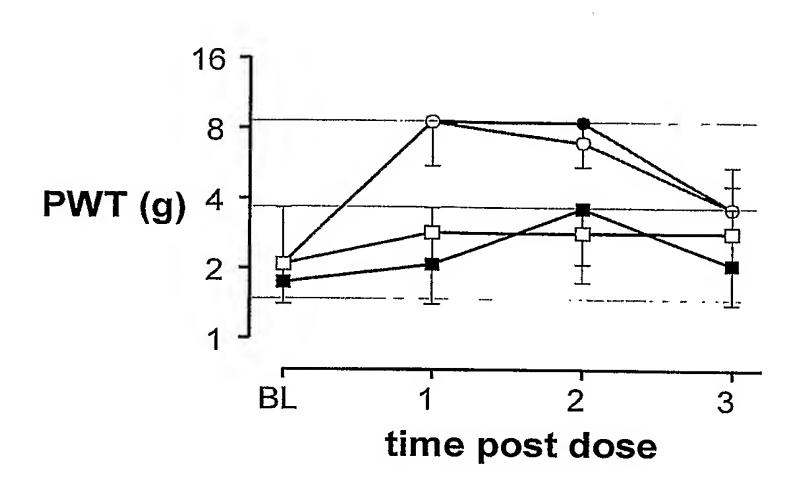
Figure 4



time post dose (hr)

- Spongosine (0.624 mg/kg PO)
- ▼ CBZ (100mg/kg SC)

Figure 5

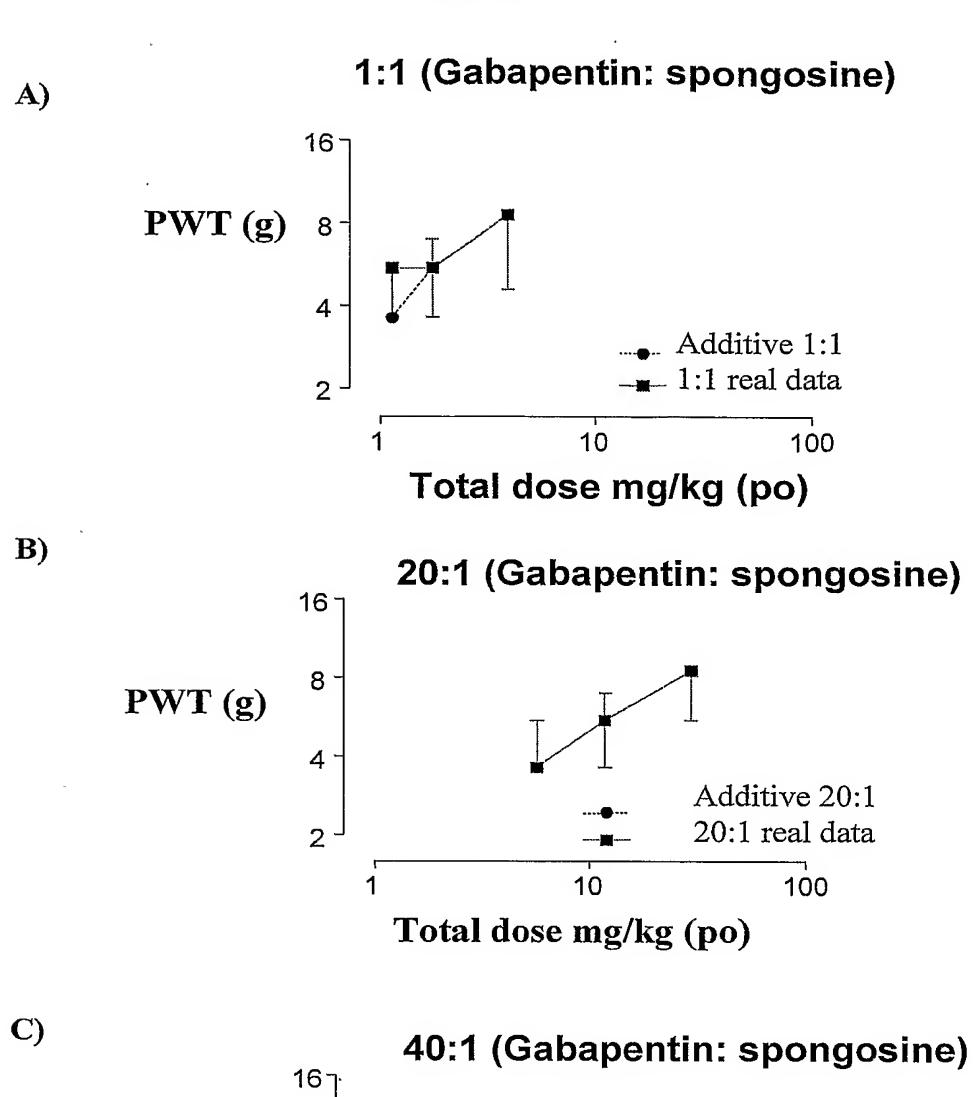


- -□- Vehicle + Vehicle
- Vehicle + spongosine (1.2 p.o.)
- Nalox (1 s.c.) + Vehicle
- Nalox (1 s.c.) + spongosine (1.2 p.o.)

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Figure 6



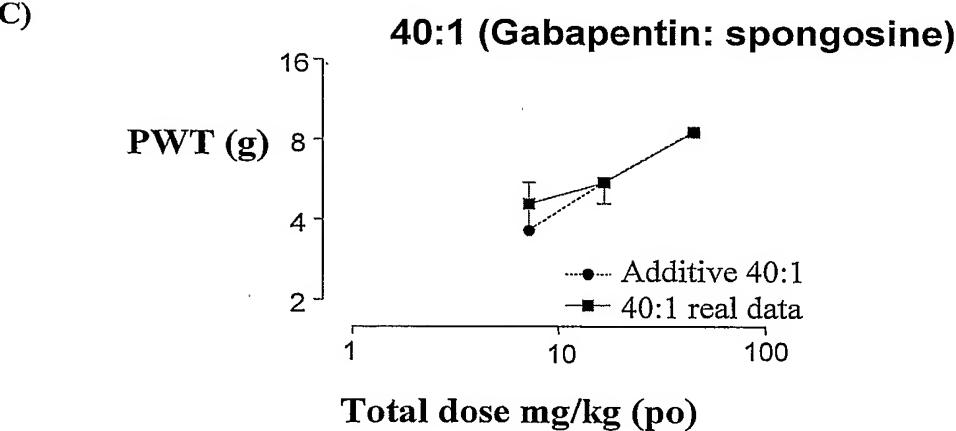
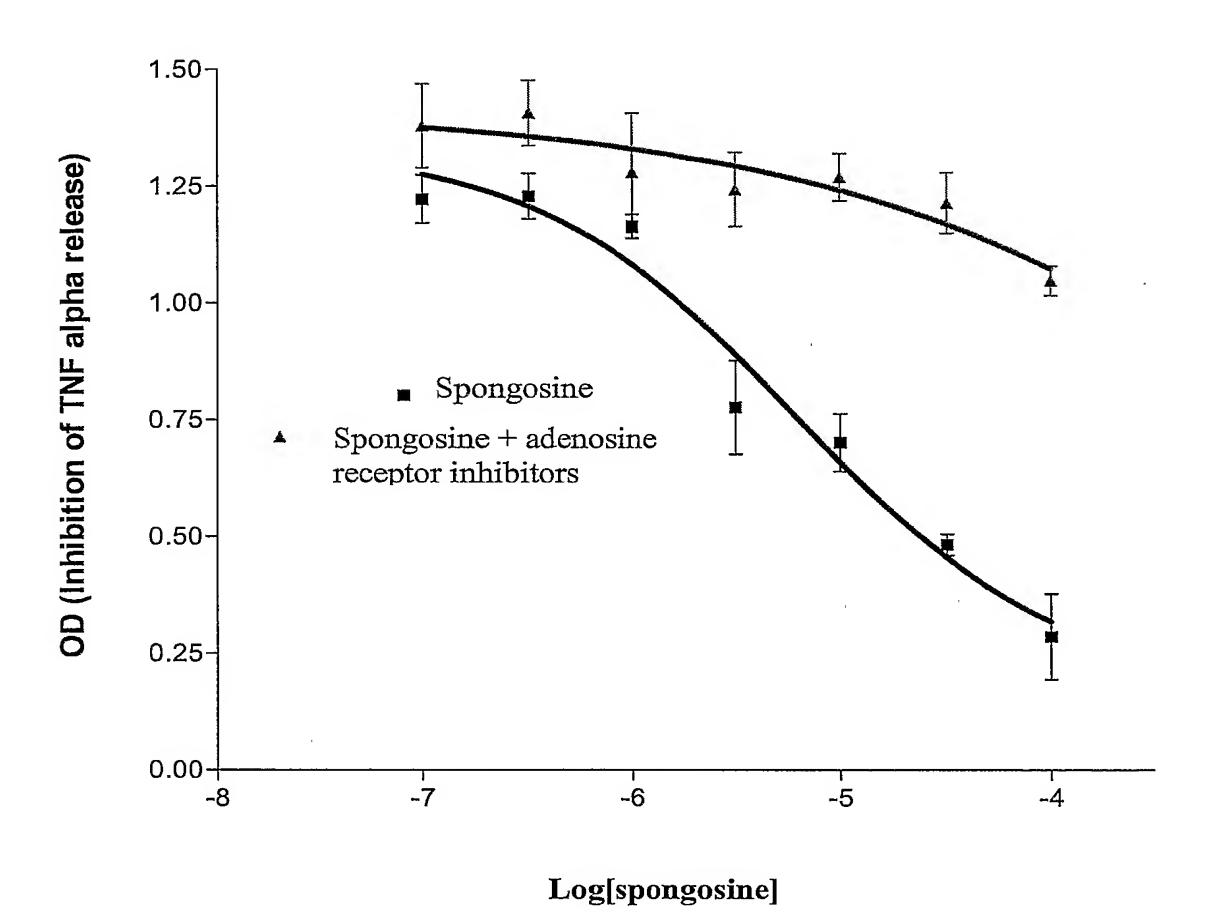


Figure 7

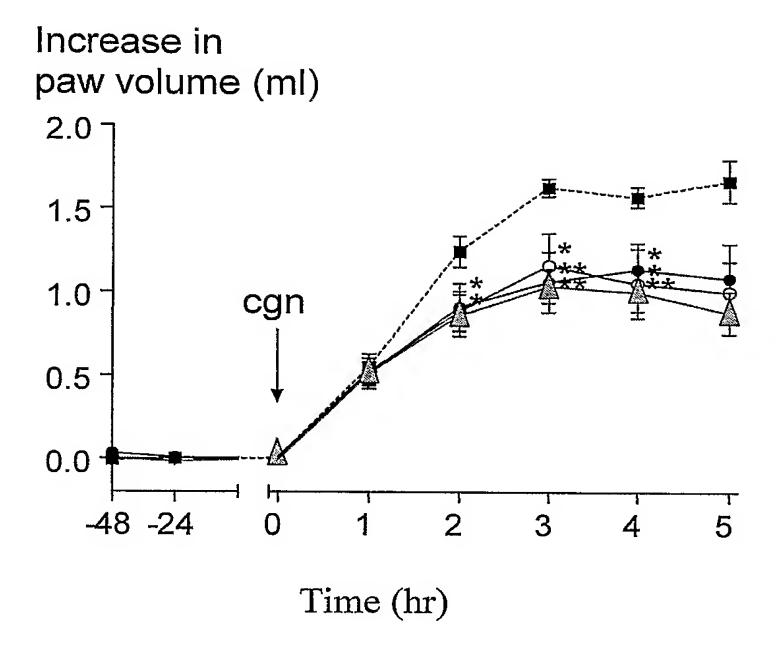
Effect of Spongosine on LPS-stimulated TNF alpha release



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Figure 8



saline (0.9%, ip)
Indomethacin (3mg/kg po)
Spongosine (62.4 μg/kg ip)

-- Spongosine (624 μg/kg ip)